

## Widget Explanation



**Legend** – The *Legend Widget* displays the symbols and layers represented within the application. When new layers are activated via the layer list, the legend is updated accordingly.



**Layer List** – The *Layer List Widget* provides a list of operational layers along with their symbols. Each layer can easily be activated and viewed in the map extent by checking the box to the left for that specific layer. There is also the option to *zoom to*, *set transparency*, and *move up/down* by selecting the drop down arrow to the right of the layer.



**Bookmarks** – The *Bookmark Widget* stores a collection of map extents. By selecting the travel management area of interest, the map will zoom to that desired extent.



**Print** – The *Print Widget* allows the user to print a customized map of the browser's current extent. You can add a map title, select a layout, and choose your preferred file format.



**Add My Route Data** – The *Add My Route Data Widget* allows the user to upload data (such as GPS track files) from their own computer or device into the application. Users can upload data in shapefile, .csv, .gpx, or GeoJSON format.



**Zoom Slider** – The *Zoom Slider Widget* allows the user to interactively zoom to the desired scale within the application.



**Home** – The *Home Widget* zooms to the initial map extent.



**My Location** – The *My Location Widget* allows the network to detect your physical location centering you on the map extent.



**Measurement** – The *Measurement Widget* allows the user to measure areas and distances within the application.



**Basemap Gallery** – The *Basemap Gallery Widget* offers a selection of background layers for reference, such as aerial imagery.